

In the Claims:

- 1.(currently amended)      A method for treating an allergen-contaminated inanimate substrate comprising: dispersing an ~~The use of an~~ allergen-reducing amount of an allergen-deactivating compound (hereinafter the “deactivant”), dispersed into an airspace in at which an allergen-contaminated inanimate substrate is located, to provide ~~achieve~~ a prolonged reduction in the allergen loading of the substrate, wherein the reduction after 14 days is at least as great as the initial reduction.
- 2.(canceled)
- 3.(currently amended)      The method according to ~~use as claimed in~~ claim 1 ~~or 2~~, wherein the deactivant dispersed into the airspace is as a vapour.
- 4.(currently amended)      The method according to ~~use as claimed in~~ claim 1 ~~or 2~~, wherein the dispersal of the deactivant dispersed into the airspace is aided by heat.
- 5.(currently amended)      The method according to ~~use as claimed in~~ claim 4, wherein the heat applied to the deactivant is by use of an oil burner, candle or hotplate.
- 6.(currently amended)      The method according to claim 1 wherein ~~use as claimed in any preceding claim, wherein~~ the deactivant is dispersed into the airspace over a period of at least 30 minutes.
- 7.(currently amended)      The method according to claim 1 ~~use as claimed in any preceding claim~~, wherein the deactivant is selected from:
  - a terpene hydrocarbon;
  - a citrus oil;
  - a mint oil;

bois de rose oil;  
oil of jasmine;  
frankincense;  
oil of bergamot; and  
oil of lemon grass;  
or a component thereof.

- 8.(currently amended)      The method according to claim 1 ~~use as claimed in any preceding claim~~, wherein the deactivant comprises a terpene hydrocarbon or a component thereof.
- 9.(currently amended)      The method according to claim 1 ~~use as claimed in any preceding claim~~, wherein the deactivant comprises  $\beta$ -pinene.
- 10.(currently amended)      The method according to claim 1 ~~use as claimed in any preceding claim~~, wherein the deactivant comprises orange oil or a component thereof.
- 11.(new)      A method for treating an allergen-contaminated inanimate substrate comprising : dispersing an allergen-reducing amount of an allergen-deactivating compound into an airspace in which an allergen-contaminated inanimate substrate is located, to provide a prolonged reduction in the allergen loading of the substrate, wherein the reduction after 28 days is at least as great as the initial reduction.
- 12.(new)      The method according to claim 11 wherein the deactivant dispersed into the airspace is as a vapour.
- 13.(new)      The method according to claim 11 wherein the dispersal of the deactivant dispersed into the airspace is aided by heat.

- 14.(new) The method according to claim 11 wherein the heat applied to the deactivant is by use of an oil burner, candle or hotplate.
- 15.(new) The method according to claim 11 wherein the deactivant is dispersed into the airspace over a period of at least 30 minutes.
- 16.(new) The method according to claim 11 wherein the deactivant is selected from:
- a terpene hydrocarbon;
  - a citrus oil;
  - a mint oil;
  - bois de rose oil;
  - oil of jasmine;
  - frankincense;
  - oil of bergamot; and
  - oil of lemon grass;
  - or a component thereof.
- 17.(new) The method according to claim 11 wherein the deactivant comprises a terpene hydrocarbon or a component thereof.
- 18.(new) The method according to claim 11 wherein the deactivant comprises  $\beta$ -pinene.
- 19.(new) The method according to claim 11 wherein the deactivant comprises orange oil or a component thereof.